



ELSEVIER

Computer Physics Communications 105 (1997) 275–276

Computer Physics
Communications

Author index to volume 104

- Akushevich, I., A. Ilyichev, N. Shumeiko, A. Soroko and A. Tolkachev, POLRAD 2.0. FORTRAN code for the radiative corrections calculation to deep inelastic scattering of polarized particles 104 (1997) 201
- Appert, K., see G. Jost 104 (1997) 188
- Bardin, D., J. Biebel, D. Lehner, A. Leike, A. Olchevski and T. Riemann, GENTLE/4fan v. 2.0. A program for the semi-analytic calculation of predictions for the process $e^+e^- \rightarrow 4f$ 104 (1997) 161
- Biebel, J., see D. Bardin 104 (1997) 161
- Breuer, H.-P., W. Huber and F. Petruccione, Stochastic wave-function method versus density matrix: a numerical comparison 104 (1997) 46
- Cheary, R.W., see A.A. Coelho 104 (1997) 15
- Coelho, A.A. and R.W. Cheary, A fast and simple method for calculating electrostatic potentials 104 (1997) 15
- Fotiadis, D.I., see I.E. Lagaris 104 (1997) 1
- Gaitan, V., see L. Garrido 104 (1997) 37
- Garrido, L., S. Gómez, A. Juste and V. Gaitan, Optimal projection to estimate the proportions of the different subsamples in a given mixture sample 104 (1997) 37
- Geiger, K., VNI 3.1. MC-simulation program to study high-energy particle collisions in QCD by space-time evolution of parton-cascades and parton-hadron conversion 104 (1997) 70
- Gómez, S., see L. Garrido 104 (1997) 37
- Hara, K., see Y. Sun 104 (1997) 245
- Huber, W., see H.-P. Breuer 104 (1997) 46
- Ilyichev, A., see I. Akushevich 104 (1997) 201
- Jost, G., T.M. Tran, K. Appert and S. Wüthrich, G2DEM: A parallel two-dimensional electromagnetic PIC code for the study of electron-cyclotron instabilities of relativistic electron beams in cylindrical cavities 104 (1997) 188
- Juste, A., see L. Garrido 104 (1997) 37
- Lagaris, I.E., A. Likas and D.I. Fotiadis, Artificial neural network methods in quantum mechanics 104 (1997) 1
- Lehner, D., see D. Bardin 104 (1997) 161
- Leike, A., see D. Bardin 104 (1997) 161
- Likas, A., see I.E. Lagaris 104 (1997) 1
- Nakano, A., Parallel multilevel preconditioned conjugate-gradient approach to variable-charge molecular dynamics 104 (1997) 59
- Olchevski, A., see D. Bardin 104 (1997) 161
- Petruccione, F., see H.-P. Breuer 104 (1997) 46
- Pittau, R., A simple method for multi-leg loop calculations 104 (1997) 23
- Riemann, T., see D. Bardin 104 (1997) 161

- Shumeiko, N., see I. Akushevich 104 (1997) 201
Soroko, A., see I. Akushevich 104 (1997) 201
Sun, Y. and K. Hara, Fortran code of the Projected Shell Model: feasible shell model
calculations for heavy nuclei 104 (1997) 245
Tolkachev, A., see I. Akushevich 104 (1997) 201
Tran, T.M., see G. Jost 104 (1997) 188
Varga, K., A combined Mathematica-Fortran program package for analytical calculation of
the matrix elements of the microscopic cluster model 104 (1997) 259
Wüthrich, S., see G. Jost 104 (1997) 188